## Amendments to the Claims:

- 1. (Currently amended) An automotive weatherseal, comprising:
- (a) a three dimensional resilient polymeric body;
- (b) a metal reinforcing member connected to the body; and
- (c) a heat fusible powder coating directly on a portion of the metal reinforcing member and directly on a portion of the resilient polymeric body, the heat fusible powder coating selected to fuse as a contiguous surface film on the portion of the metal reinforcing member and the portion of the resilient polymeric body.
- 2. (Original) The automotive weatherseal of Claim 1, wherein the resilient polymeric body includes a trim portion and a sealing portion.
- 3. (Original) The automotive weatherseal of Claim 1, further comprising a quantity of powder coating to form a surface film of fused powder coating having a thickness less than 0.2 mm.
- 4. (Original) The automotive weatherseal of Claim 1, wherein the metal reinforcing member is partially covered by the polymeric body.
  - 5. (Currently amended) An automotive weatherseal, comprising:
- (a) a three dimensional substrate having a first portion formed of a first polymeric material and a second portion formed of a different second polymeric material; and
- (b) a colliquefiable powder coating directly adjacent the first portion and directly adjacent the second portion, the colliquefiable powder coating selected to colliquefy into a continuous coating on the first portion and the second portion.
- 6. (Original) The automotive weatherseal of Claim 5, wherein the first polymeric material is a thermoset material and the second polymeric material is a thermoplastic material.
- (Original) The automotive weatherseal of Claim 5, further comprising a metallic reinforcing member connected to one of the first portion or the second portion.
- 8. (Original) The automotive weatherseal of Claim 5, wherein a colliquefaction of the powder coating has a thickness between 0.05 mm and 0.2 mm.

- (Original) The automotive weatherseal of Claim 5, wherein the powder coating is a thermoset material and the second polymeric material is a thermoplastic material.
  - 10. (Currently Amended) A weatherseal comprising:
- (a) a <u>three dimensional</u> weatherseal body having a first portion formed of a first material and a second portion formed of a different second material; and
- (b) a colliquefiable powder coating immediately adjacent the first portion and immediately adjacent the second portion of the weatherseal body, the colliquefiable powder coating selected to colliquefy as a contiguous surface on the first portion and the second portion.
- 11. (Original) The weatherseal of Claim 10, wherein the powder coating includes a thermoset and a thermoplastic material.
- 12. (Original) The weatherseal of Claim 10, wherein the powder coating includes a thermoplastic material and the first portion is a thermoset material.
- 13. (Original) The weatherseal of Claim 10, further comprising a metallicreinforcing member connected to the weatherseal body.
- 14. (Original) The weatherseal of Claim 10, wherein the first portion is a thermoset material, and the second portion is a thermoplastic material.
- 15. (Original) The weatherseal of Claim 10, wherein the powder coating is selected to form a colliquefied layer having a thickness less the 0.2 mm.
- 16. (Original) The weatherseal of Claim 10, further comprising a metallic-reinforcing member having a U-shaped cross sectional profile connected to the weatherseal body.
- 17. (Original) The weatherseal of Claim 10, wherein the powder coating is selected to form a contiguous colliquefaction.
- 18. (Original) The weatherseal of Claim 10, wherein the powder coating is located to form a sealing surface.
- 19. (Original) The weatherseal of Claim 10, wherein the powder coating is selected to form a colliquefaction having a gloss appearance.

- 20. (Currently amended) A weatherseal for sealing an interface between two confronting surfaces in an automotive vehicle, the weatherseal comprising;
  - (a) a three dimensional polymeric base formed of a first material;
- (b) a three dimensional resilient sealing portion for contacting one of the confronting surfaces, the resilient sealing portion formed of a different second material; and
- (c) a heat fusible powder coating directly on at least a portion of the base and directly on at least a portion of the resilient scaling portion, the heat fusible powder coating being sufficient to form a fused contiguous surface film on the portion of the base and the portion of the resilient scaling portion.
  - 21. (Cancelled).
  - 22. (Cancelled).
- 23. (Original) The weatherscal of Claim 20, wherein the base includes a trim portion and the heat fusible powder coating is located on the trim portion.
- 24. (Original) The weatherseal of Claim 20, further comprising a metallic-reinforcing member in the base.
  - 25. (Cancelled).
- 26. (Original) The weatherseal of Claim 20, wherein the base further comprises a trim portion formed of a different material than the sealing portion, and the heat fusible powder coating is on the trim portion.
  - 27. (Cancelled).
  - 28. (Cancelled).
  - 29. (Cancelled).
  - 30. (Cancelled).
  - 31. (Cancelled).
  - 32. (Cancelled).

- 33. (Previously presented) The automotive weatherseal of Claim 26, wherein the trim portion is a thermoplastic material.
- 34. (Previously presented) The automotive weatherseal of Claim 26, wherein the trim portion is a thermoset material.
  - 35. (Currently amended) An automotive weatherseal, comprising:
- (a) a <u>three dimensional</u> substrate having a first portion formed of a first polymeric material and a second portion formed of a different second polymeric material; and
- (b) a heat fusible powder coating directly on the first portion and directly on the second portion, the heat fusible powder coating selected to form a contiguous fused film on the first portion and the second portion.
- 36. (Original) The automotive weatherseal of Claim 35, wherein one of the first portion and the second portion forms a trim portion of the weatherseal.
- 37. (Original) The automotive weatherseal of Claim 35, further comprising a metal reinforcing member connected to one of first portion and the second portion.
- 38. (Original) The automotive weatherseal of Claim 35, wherein the substrate has a U shaped cross section.
- 39. (Original) The automotive weatherseal of Claim 35, wherein the substrate includes a metal reinforcing member.
  - 40. (Currently amended) A weatherseal for an automotive vehicle, comprising:
  - (a) a three dimensional polymeric body;
- (b) a metal reinforcing member connected to the body, one of the body and the reinforcing member selected to engage the automotive vehicle; and
- (c) a colliquefiable powder coating directly adjacent a portion of the reinforcing member and directly adjacent a portion of the polymeric body, the colliquefiable powder coating sufficient to form a contiguous colliquefied surface film on the reinforcing member and the portion of the polymeric body.

- 41. (Original) The weatherseal of Claim 40, wherein the polymeric body includes a trim portion.
  - 42. (Currently amended) A weatherseal comprising:
- (a) a three dimensional weatherseal body having a first portion formed of a first material and a second portion formed of a different second material; and
- (b) a heat fusible powder coating directly on the first portion and directly on the second portion of the weatherseal body, the heat fusible powder coating selected to fuse as a contiguous surface film on the first portion and the second portion of the weatherseal body.
- 43. (Original) The weatherseal of Claim 42, wherein the weatherseal body includes a trim portion.
  - 44. (Currently amended) A vehicle weatherseal, comprising:
- (a) a <u>three dimensional</u> thermoplastic weatherseal body having a sealing portion and a carrier portion, and
- (b) a heat fusible powder coating directly on at least a portion of a surface of the sealing portion and directly on at least a portion of a surface of the carrier portion, the powder coating fusible into a contiguous layer on the surface of the sealing portion and the carrier portion.
  - 45. (Cancelled).
- 46. (Previously presented) The vehicular weatherseal of Claim 44, further comprising a trim portion, wherein one of the trim portion and the sealing portion has one of a foamed, cellular and sponge structure.
- 47. (Original) The vehicular weatherseal of Claim 44, further comprising a reinforcing member in the thermoplastic weatherseal body.
- 48. (Original) The vehicular weatherseal of Claim 47, wherein the reinforcing member is metal.
- 49. (Original) The vehicular weatherseal of Claim 44, wherein the heat fusible powder coating includes one of a thermoplastic and thermoset material.

- 50. (Currently amended) A vehicle weatherseal, comprising:
- (a) a <u>three dimensional</u> thermoplastic weatherseal body having a scaling portion and a trim portion, and
- (b) a colliquefiable powder coating directly adjacent at least a portion of the sealing portion and the trim portion, the colliquefiable powder coating selected to form a contiguous colliquefied layer on the portion of the sealing portion and the trim portion.
  - 51. (Cancelled).
- 52. (Previously presented) The vehicular weatherseal of Claim 50, wherein one of the trim portion and the sealing portion has one of a foamed, cellular and sponge structure.
- 53. (Original) The vehicular weatherseal of Claim 50, further comprising a reinforcing member in the thermoplastic weatherseal body.
- 54. (Original) The vehicular weatherseal of Claim 53, wherein the reinforcing member is metal.
- 55. (Original) The vehicular weatherscal of Claim 50, wherein the powder coating includes one of a thermoplastic and thermoset material.
  - 56. (Currently amended) A vehicular weatherseal, comprising:
- (a) a three dimensional thermoset weatherseal body including a sealing portion and carrier portion; and
- (b) a heat fusible thermosetting powder coating directly on the sealing portion and directly on the carrier portion, the heat fusible thermosetting powder coating sufficient to form a contiguous fused layer on the sealing portion and the carrier portion.
  - 57. (Cancelled).
- 58. (Previously presented) The vehicular weatherseal of Claim 56, further comprising a trim portion, wherein one of the trim portion and the sealing portion has one of a foamed, cellular and sponge structure.
- 59. (Previously presented) The vehicular weatherseal of Claim 56, further comprising a reinforcing member in the thermoset weatherseal body.
- 60. (Original) The vehicular weatherseal of Claim 59, wherein the reinforcing member is metal.

- 61. (Currently amended) A vehicular weatherseal, comprising:
- (a) a three dimensional thermoset weatherscal body having a sealing portion and a trim portion; and
- (b) a colliquefiable thermosetting powder coating directly on at least a portion of the sealing portion and the trim portion, the colliquefiable thermosetting powder coating selected to form a continuous colliquefied surface layer on the portion of the sealing portion and the trim portion.
  - 62. (Cancelled).
- 63. (Previously presented) The vehicular weatherseal of Claim 61, wherein one of the trim portion and the sealing portion has one of a foamed, cellular and sponge structure.
- 64. (Original) The vehicular weatherseal of Claim 61, further comprising a reinforcing member in the thermoset weatherseal body.
- 65. (Original) The vehicular weatherseal of Claim 64, wherein the reinforcing member is metal.